CCC	GGTC	TCAC	CCCG	CCCI	CGGC	TGCI	'CTCC	TCCT	CCGG	CTGG	GAGG	GGCC	GTAT(CGCCG CTCGG GCACC	182 242 302
TCA'	TTCC	ATCO	CCCT	TGCC	GGGC	AGCC	CGGG	CAGA	GACC	ATG Met	TTT Phe	GAC Asp	AAG Lys	ACG Thr 5	356
Arg	Leu	Pro	TAC Tyr	Val	Ala	Leu	Asp	Val	Leu 15	Cys	Val	Leu	Leu	Ala 20	401
Gly	Leu	Pro	TTT Phe	Ala 25	Ile	Leu	Thr	Ser	Arg 30	His	Thr	Pro	Phe	Gln 35	446
Arg	Gly	Val	TTC Phe	Cys 40	Asn	Asp	Glu	Ser	Ile 45	Lys	Tyr	Pro	Tyr	Lys 50	491
GAA Glu	GAC Asp	ACC	ATA	CCT Pro 55	TAT Tyr	GCG Ala	TTA Leu	TTA Leu	GGT Gly 60	GGA Gly	ATA Ile	ATC Ile	ATT Ile	CCA Pro 65	536
TTC Phe	AGT Ser	ATT Ile	ATC Ile	GTT Val	ATT Ile	ATT Ile	CTT Leu	GGA Gly	GAA Glu 75	ACC Thr	CTG Leu	TCT Ser	GTT Val	TAC Tyr 80	581
TGT Cys	AAC Asn	CTT Leu	TTG Leu	CAC His 85	TCA Ser	AAT Asn	TCC Ser	TTT Phe	ATC Ile 90	AGG Arg	AAT Asn	AAC Asn	TAC Tyr	ATA	626
GCC Ala	ACT Thr	ATT Ile	TAC Tyr	AAA	GCC Ala	ATT Ile	GGA Gly	ACC Thr	TTT	TTA Leu	TTT Phe	GGT Gly	GCA Ala	GCT	671
GCT Ala	AGT Ser	CAG Gln	TCC Ser	CTG Leu	ACT Thr	GAC Asp	ATT Ile	GCC Ala	AAG	TAT Tyr	TCA Ser	ATA Ile	GGC Gly	AGA Arg	716
CTG Leu	CGG Arg	CCT Pro	CAC His	Phe	TTG Leu	GAT Asp	GTT Val	TGT Cys	GAT	CCA Pro	GAT Asp	TGG Trp	TCA Ser	Lys	761
			AGC Ser	Asp					Tyr					Gly	806
AAT Asn	GCA Ala	GAA Glu	AGA Arg	Val	AAG Lys	GAA Glu	GGC GGC	AGG Arg	Leu	TCC Ser	TTC Phe	TAT Tyr	TCA Ser	Gly	-851
CAC His	TCT Ser	TCG Ser	TTT Phe	Ser	ATG Met	TAC Tyr	TGC Cys	ATG Met	Leu	TTT Phe	GTG Val	GCA Ala	CTT Leu	Tyr	896
			AGG Arg	Met					Ala					Pro	941
ACA Thr	CTG Leu	CAA Gln	TTT Phe	Gly	CTT Leu	GTT Val	GCC Ala	GTA Val	Ser	ATT Ile	TAT Tyr	GTG Val	GGC Gly	Leu	986
			TCT Ser	Asp					Trp					Thr	1031
			CAG Gln	Gly					Ile					Tyr	1076
			TTC Phe	Phe					Ser						1121
			TCT Ser	His					Glu					Gly	1166
			CCG Pro	Ser						AAG	GCA	GCAGO	GGTG	275 CCCAG	1215
TTCC TGTG	TGG TGT.	TGTA ACAT	CAAG 'AGTT	CCTT	AAAT AATT	GACT CTCA	TCTG GTGG	CTGC	TGAT CTAA	'ATGC	CTCT	rtgga laaci	ATGCAT:	TCTTT ACACT FAAAA AAATG	1275 1335 1395 1455

CCTGTGGGAGAGAGCGCCGGGATCCGGACGGGGTAGCAACCGGGGCAGGCCGTGCCGGCTGA GGAGGTCCTGAGGCTACAGAGCTGCCGCGGGCTGGCACACGAGCGCCTCGGCACTAACCGA GTGTTCGCGGGGGCTGTGAGGGGAGGG												A 62 122 182 242 302 356			
CGG Arg	CTG Leu	CCG Pro	TAC Tyr	GTG Val 10	GCC Ala	CTC Leu	GAT Asp	GTG Val	CTC Leu 15	TGC	GTG	TTG	CTG	5 GCT	401
TCC Ser	ATG Met	CCT Pro	ATG Met	GCT	GTT Val	CTA Leu	AAA Lys	TTG Leu	GGC	CAA Gln	ATA Ile	TAT Tyr	CCA Pro	TTT Phe 35	446
CAG Gln	AGA Arg	GGC Gly	TTT Phe	TTC Phe	TGT Cys	AAA Lys	GAC Asp	AAC Asn	AGC Ser	ATC Ile	AAC Asn	TAT Tyr	CCG Pro	TAC	491
CAT His	GAC Asp	AGT Ser	ACC Thr	Ala	GCA Ala	TCC Ser	ACT Thr	GTC Val	Leu	ATC Ile	CTA Leu	GTG Val	GGG Gly	GTT	536
GGC Gly	TTG Leu	CCC Pro	GTT Val	Ser	TCT Ser	ATT Ile	ATT Ile	CTT Leu	Gly	GAA Glu	ACC Thr	CTG _. Leu	TCT Ser	GTT Val	581
TAC Tyr	TGT Cys	AAC Asn	CTT Leu	70 TTG Leu	CAC His	TCA Ser	AAT Asn	TCC Ser	Phe	ATC Ile	AGT Ser	AAT Asn	AAC Asn	Tyr	626
ልሞል	GCC	ACT Thr	ATT	85 TAC	AAA	GCC	ATT	GGA	90 ACC	TTT	TTA	TTT	GGT	GCA Ala	671
· ССТ	GCT	AGT Ser	CAG	100 TCC	CTG	ACT	GAC	ATT	105 GCC	AAG	TAT	TCA	ATA	GGC Gly	716
»CA	CTG.	CGG Arg	CCT	115 CAC	TTC	TTG	GAT	GTT	120 TGT	GAT	CCA	GAT	TGG	TCA Ser	761
ממג	ል ፐር	AAC Asn	TGC	130 AGC	GAT	GGT	TAC	ATT	135 GAA	TAC	TAC	АТА	TGT	CGA Arg	806
ccc	ТДД	GCA Ala	GAA	145 AGA	GTT	AAG	GAA	GGC	150 AGG	TTG	TCC	TTC	TAT	TCA Ser	851
CCC	ראַר	TCT Ser	TCG	160 TTT	TCC	ATG	TAC	TGC	165 ATG	CTG	TTT	GTG	GCA	CTT Leu	896
ጥ ውጥ	СТТ	CAA Gln	GCC	175 AGG	ATG	AAG	GGA	GAC	180 TGG Trp	GCA	AGA	CTC	TTA	CGC Arg	941
כככ	ACA	CTG Leu	CAA	190 TTT	GGT	CTT	GTT	GCC	195 GTA Val	TCC	ATT	TAT	GTG	GGC Gly	986
CTT Leu	TCT Ser	CGA Arg	GTT Val	205 TCT Ser	GAT Asp	TAT Tyr	AAA Lys	CAC His	His	TGG Trp	AGC Ser	GAT Asp	GTG Val	Leu	1031
ACT Thr	GGA Gly	CTC Leu	ATT Ile	220 CAG Gln	GGA Gly	GCT Ala	CTG Leu	GTT Val	Ala	ATA Ile	TTA Leu	GTT Val	GCT Ala	Val	1076
TAT	GTA Val	TCG Ser	GAT Asp	235 TTC Phe	TTC Phe	AAA Lys	GAA Glu	AGA Arg	240 ACT Thr	TCT Ser	TTT Phe	AAA Lys	GAA Glu	Arg	1121
	C7.C	GAG Glu	CNC	250 TCT	ТАЭ	ACA	ACT	CTG	CAT	GAA	ACA	CCA	ACA	ACT Thr	1166
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TTTC	CTTC(CTGGT	GTAC	CAAGO	CTT:)AAA1)aati	SACTI TCAC	CTGC TGG1	TGCT	rgatz CTAA	rage:	CTA	AACT(CATTA	1335 1395
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ATG!	TAAT AAT	CTTA CACAI	TATT	LAAA/	GTA	rGGG	AGAAC	CAA	XAAA	LAAA	AAAA	AAAA			1566

GGCGCAGCTCTGCAAAAGTTTCTGCTCGGGATCTGGCTCTCTTCCCCTTGGACTTTAGAACG ATTTAGGGTTGACAGAGGAAAGCAGAGGCGCGCGCAGGAGAAAACACCAC												CG 62 122 182			
														GGCTG	242
CT	GTTG	CGGG	SACGT	CTTC	GCGG	GGCG	GGAG	GCTC	GCGC	CGCAG	CCAG	CGCC	ATG	CAA	299
														Gln	
														GGC	344
Asi	n Ty	r Ly	's Ty	r Asy	p Ly:	s Ala	a Ile	e Va	l Pro	o Glu	Ser	Lys	Asn	Gly	
	_		5				10					15			
										AGG					389
Gly	y Se	r Pr	o Al	a Lei	ı Ası	n Asr	ı Ası	n Pro	o Arç	, Arg	Ser	Gly	Ser	Lys	
			0				25					30			
										TGC					434
Arg	y Va.	l Le	u Le	u Ile	e Cys	. Lei	ı Asp	Let	ı Phe	: Cys	Leu	Phe	Met	Ala	
			5				4 (45			
										ACC					479
Gly	/ Le	ı Pr	o Ph	e Leu	ı Ile	e Ile			r Ser	Thr	Ile	Lys	Pro	Tyr	
		5	-				55					60			
										ATC					524
His	Arq	g Gl	y Phe	e Tyr	: Cys	: Asn	Asp	Glu	ı Ser	Ile	Lys		Pro	Leu	
		6	_				70					75			
										CTC					569
Lys	Thi	c Gl	y Glı	ı Thr	: Ile	Asn	Asp	Ala	. Val	Leu	Cys		Val	Gly	
		8	-				85					90			
										GGG					614
Ile	Va]			ılle	Leu	Ala			Thr	Gly	Glu		Tyr	Arg	
		9	•				100		•			105			
										ATT					659
Ile	Tyr	_		ı Lys	Lys	Ser	-	Ser	Thr	Ile	Gln		Pro	Tyr	
		110	-				115					120			
										TTC					704
Val	Ala			Tyr	Lys	Gln		Gly	Cys	Phe	Leu		GIA	Cys	
		125					130					135			7.40
										AAA					749
Ala	Ile			Ser	Phe	Thr	_	Ile	Ala	Lys	Val		ile	GIA	
		140			-		135					150	mm c	200	704
										AAC					794
Arg	Leu			HIS	Phe	Leu		vai	Cys	Asn	Pro	_	rne	ser	
		155		mcm.	C		160	2 000	CT C	220	m » C	165	TOC	202	020
										AAC					839
GID	TTE		-	261	GIU	GIA	Tyr	TTE	GIII	Asn	TAT	180	Cys	ALG	
ccm	C P (T)	170		מממ	CTC	CAC	C D D	ccc	N.C.C	AAG	mcc		TTTC	TCT.	884
										Lys					004
GTÀ	Asp	185		гàг	Val	GIH	190	Wra	ALY	rys	261	195	FILE	261	
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										Ala					<i>.</i>
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ccc	СТС		CAG	TTC	ACC	ттс		ATG	АТС	GCC	דידיכי		ACG	GGA	1019
_										Ala					1013
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										Pro					100.
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>	CCA		CCT	CAA	GGA			GTG	GCC	TGC	TGC		стт	TTC	1109
GCA	GGA	TIT	אום	Cln	Cly	715	Lau	Va 1	Ala	Cys	CVE	Tla	Val	Phe	1103
АТА	GIY	260	WIG	GIII	GLY	Λια	265	V0.1	A14	Cys	CyJ	270		10	
	cmc		CNC	CTC	ጥጥር	አክሮ		AAG	ACC	ACG	СТС	_	כתכ	ССТ	1154
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3 C C	D~-	NI n	TIL	Ara	Luc	GD 12	TIA	Len	Ser	Pro	Val	Asn	Ile	Ile	
47 g	LIO	290	T T C	719	Lys		295					300			
- 7 -	ACC.		דעע	CAC	ראר			атс	TAG	GTGC	CACC	-	тест	'GAGC	1249
) ~ ~	AGG	Acn	Acn	His	Hie	Asn	Met	Met	* * *		00				17
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ונט. מים מי	VALCA TIIG	ACC	AAAA	ACTT	ጉጥርር Tycc		ርጥርል	ተተተተ ተ	TAAA	AAAA	AAAA	AAAA	Α		1362
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ACC						GTC Val					Asp				47
TTA Leu 15	CTG Leu	GTC Val	GCC Ala	TCC Ser	CTG Leu 20	CCC Pro	TTC Phe	GCT Ala	ATC Ile	CTG	ACG	CTG Leu	GTG Val	AAC Asn	92
GCC	CCG Pro	TAC Tyr	AAG Lys	CGA Arg	GGA	TTT Phe	TAC Tyr	TGC Cys	GG G	GAT	GAC Asp	TCC Ser	ATC Ile	CGG Arg	137
TAC Tyr 45	Pro	Tyr	Arg	Pro	Asp 50	ACC Thr	Ile	Thr	His	Gly 55	Leu	Met	Ala	Gly	182
GTC Val 60	ACC	ATC Ile	ACG Thr	GCC Ala	ACC Thr 65	GTC Val	ATC Ile	CTT Leu	GTC Val	TCG Ser 70	GCC Ala	GGG Gly	GAA Glu	GCC Ala	227
TAC						CGG Arg									27 2
AAC	TAC Tyr	GTG Val	GCT Ala	GCT Ala	GTA Val 95	TAC Tyr	AAG Lys	GTG Val	CTG Leu	GGG Gly 100	ACC Thr	TTC Phe	CTG Leu	TTT Phe	317
GGG	GCT Ala	GCC Ala	GTG Val	AGC Ser	CAG Gln 110	TCT Ser	CTG Leu	ACA Thr	GAC Asp	CTG Leu 115	GCC Ala	AAG Lys	TAC Tyr	ATG Met	362
ATT						AAC Asn									407
TGG	AGC Ser	CGG Arg	GTC Val	AAC Asn	TGC Cys 140	TCG Ser	GTC Val	TAT Tyr	GTG Val	CAG Gln 145	CTG Leu	GAG Glu	AAG Lys	GTG Val	452
TGC	AGG Arg	GGA Gly	AAC Asn	CCT Pro	GCT Ala 155	GAT Asp	GTC Val	ACC Thr	GAG Glu	GCC Ala 160	AGG Arg	TTG Leu	TCT Ser	TTC Phe	497
TAC						TTT Phe									542
GCG						CGA Arg									587
CTG						TTC Phe									632
GTG	GGC Gly	TAC Tyr	ACC Thr	CGC Arg	GTG Val 215	TCT Ser	GAT Asp	TAC Tyr	AAA Lys	CAC His 220	CAC His	TGG Trp	AGC Ser	GAT Asp	677
GTC						CAG Gln									722
GTC						TTC Phe									767
TGT	CTG Leu	AAG Lys	GAG Glu	GAG Glu	GAG Glu 260	CTG Leu	GAA Glu	CGG Arg	AAG Lys	CCC Pro 265	AGC Ser	CTG Leu	TCA Ser	CTG Leu	812
ACG						GGC Gly		CCAC	AACC	ACTT	'ATGG	GATA	CCCG	CACT	864
CTTCTTCCTGAGGCCGGACCCCGCCCAGGCAGGCAGCTGCTGTGAGTCCAGCTGATGCCC											924				
														GAGT	984 1044
CTGG	AGA:	rgccī	GGGT	'AGCC	CTCA	GCAT	TTGG	AGGG	GAAC	CTGT	TCCC	GTCG	GTCC	CCAA	1104
														TTTT	1164 1224
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Fig. 5

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DATE 2 AMI		TABLIST CED	BINNNPRRSG	SKIVILICA	LIMITE
TMA E TMA	MAKA	VPESKNGGSF	AUMMINATION	PINIVI	VIII
PAP_G.AMI 1	-	70	80	90	100
•	60	PERSONAL PROPERTY.	SEASTERNIT-	医	CONTRACTOR OF THE PERSON OF TH
M PAP.AMI 51					
DAD A1.AMI 31	**************************************			- MASTERIL	MayGLP 35
DAD A2.AMI	MANAGORA			ENDRY CA	MIMILA
DAD R AMI	THE PARTY			THEMAL	TATATELY
PAP_G.AMI 51			130	140	150
EVIT	110	120		To her ally s	克拉奇种用的
M PAP.AMI 101		V - N			
PAP Al.AMI 101					
DAD A2.AMI 101				海产业教育	TELEFICIEN
PAP B. AMI 101		KKSRST		7	
PAP_G.AMI 101		DREYSREDE-	180	190	200
FAC_O.ILL	160	170	TO STORE STORE	Haboleta H	DESCRIPTION OF THE PARTY OF THE
M PAP.AMI 151					
IMA IA Ga					
PAP_A2.AMI 151				IN SECONS	AND DESCRIPTION OF THE PERSON OF
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PAP_G.AMI 151		PAKER PRO	230		Contract of the last of the la
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M PAP.AMI 201					
PAP Al.AMI 201					建工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工
DAD A2.AMI					
PAP_B.AMI 20		THE PERSON			新洲大型
PAP G.AMI 20:		VERMINE	280	290	300
	260	270		POTENTY ES	P
M PAP.AMI 25					
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PAP AZ.AMI 25			CCILFIT	MITKETT I SLJ	APAIRKEIS
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PAP_G.AMI 25		VENEZA			
_	310	The same of the sa	۱ د د		
M PAP.AMI 30					
DAD A1.AMI					
טל זאמ כא דת די					
NMT	1 PVBIIDREN	HENRY.			
PAP G. AMI 30	1 RK LSLTL	LGRG*			

Fig. 6

15 min 15 min 1 hr 1 hr 6 hr 6 hr 24 hr 24 hr

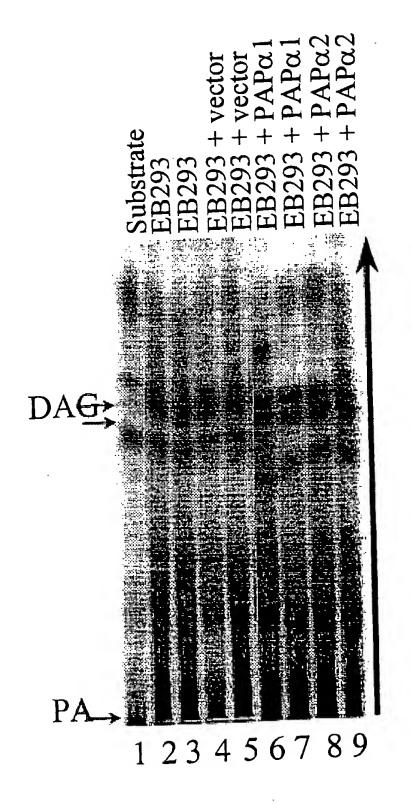


Fig. 8

